

Spectrophotometric determination of morphine by flow-injection analysis

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Abstract

A procedure for the determination of morphine with a detection limit of 0.6 µg/mL and a rate of 30-35 samples per hour is developed using the nitrosation reaction in a system of flow-injection analysis with spectrophotometric detection. © 1998 MAEe cyrillic signK Hayka/Interperiodica Publishing.
